

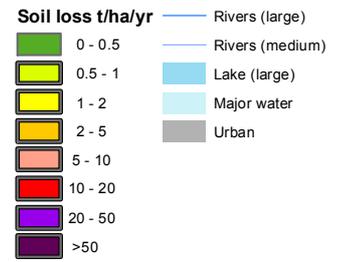
# Pan European Soil Erosion Risk Assessment - PESERA

These data have been prepared by the PESERA Project, European Commission funded fifth framework project - contract "QLK5-CT- 1999-01323". Further details are described in:

Kirkby, M.J., Jones, R.J.A., Irvine, B., Gobin, A, Govers, G., Cerdan, O., Van Rompaey, A.J.J., Le Bissonnais, Y., Daroussin, J., King, D., Montanarella, L., Grimm, M., Vieillefont, V., Puigdefabregas, J., Boer, M., Kosmas, C., Yassoglou, N., Tsara, M., Mantel, S., Van Lynden, G.J. and Huting, J. (2004). Pan-European Soil Erosion Risk Assessment: The PESERA Map, Version 1 October 2003. Explanation of Special Publication Ispra 2004 No.73 (S.P.I.04.73). European Soil Bureau Research Report No.16, EUR 21176, 18pp. and 1 map in ISO B1 format. Office for Official Publications of the European Communities, Luxembourg.

© European Communities 2004

Model run: PESARA103, October 2003, with Global Correction  
Map produced by: Institute for Environment and Sustainability  
September 2004



Coordinate Reference System:  
ETRS89 Lambert Azimuthal Equal Area



© EuroGeographics 2001 for the administrative boundaries

